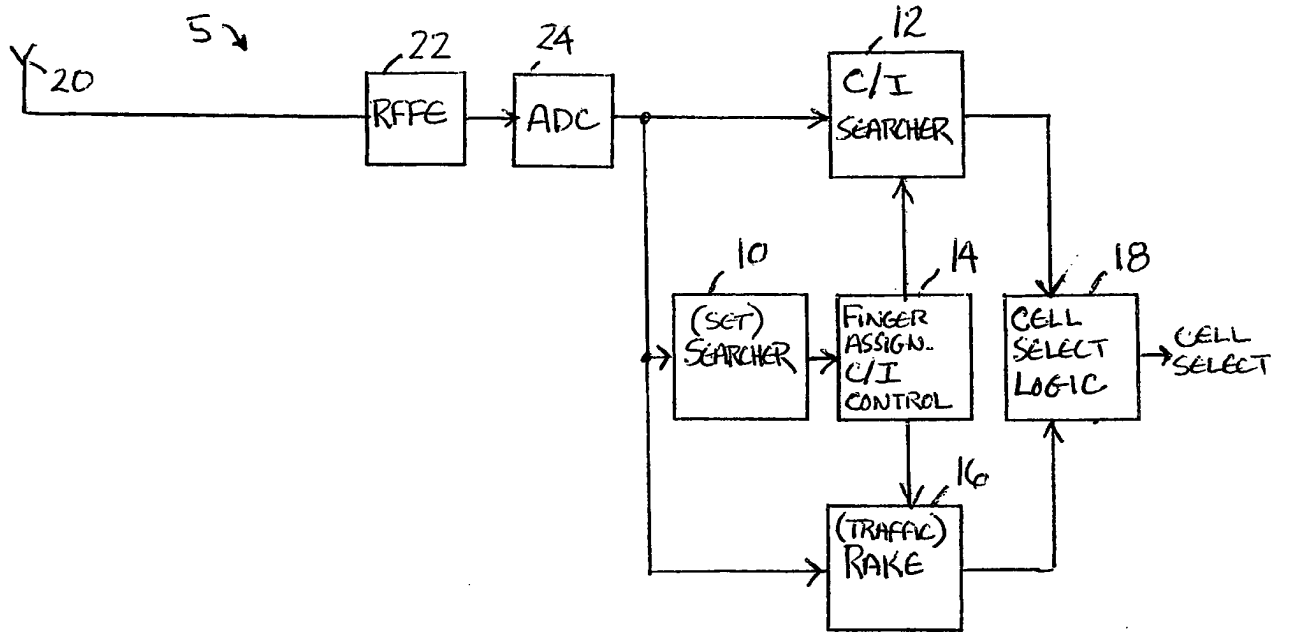


FIG. 1

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The diagram illustrates the structure of the test program. It consists of a sequence of operations:  $A_1, A_2, A_3, A_4, A_5, A_6, C_1, C_2, \dots, C_{n_c}, N_1, N_2, \dots, N_{n_n}$ . This sequence is repeated three times, with a time interval of 30 to 40 ms between each repetition. The entire sequence is also marked with a 30 to 40 ms interval.

Searcher C/I 10-1

C	C	C	C	C	C	C	C	C	A4	A5	A6	A2	A4	A5	A6	C	C	C	C	C	C	C	C	C
A2	A3	A5	A6	A2	A3	C	C	C	C	C	C	C	C	C	C	A3	A4	A5	A2	A3	A4	A5	A6	A4

$T_0$

A diagram showing a circle with a horizontal arrow pointing to the right. Inside the circle, the letters 'T' and 'r' are written, likely representing torque and radius.

**$A3 > C$ , hence Base Station A3 is now the Candidate**

**A6 > C, hence Base  
Station A6 is now  
the Candidate**